

METHOD OF MAKING A SMOKING COMPOSITION

Bereman, R.

Appl. No.: 10/007724

Atty Docket: VTOB. 104A

1/9

DIFFERENTIAL VOLUME

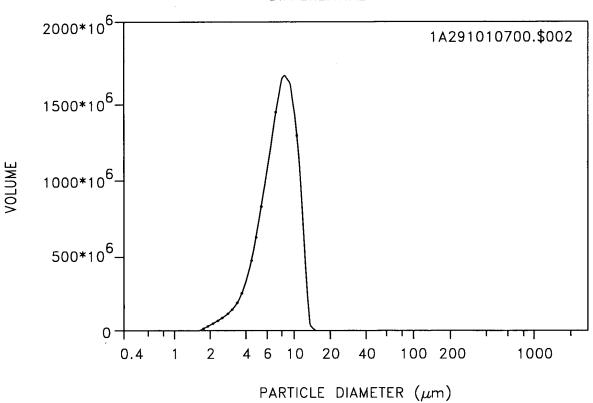


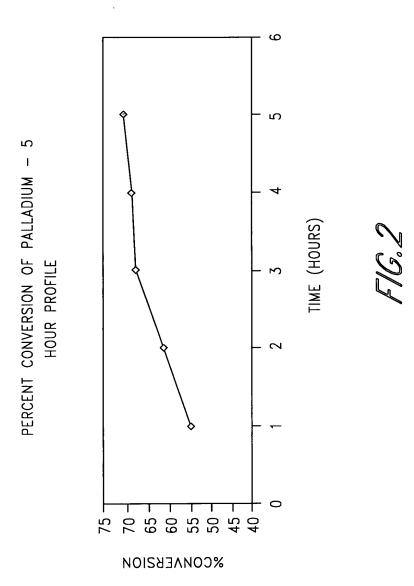
FIG. 1



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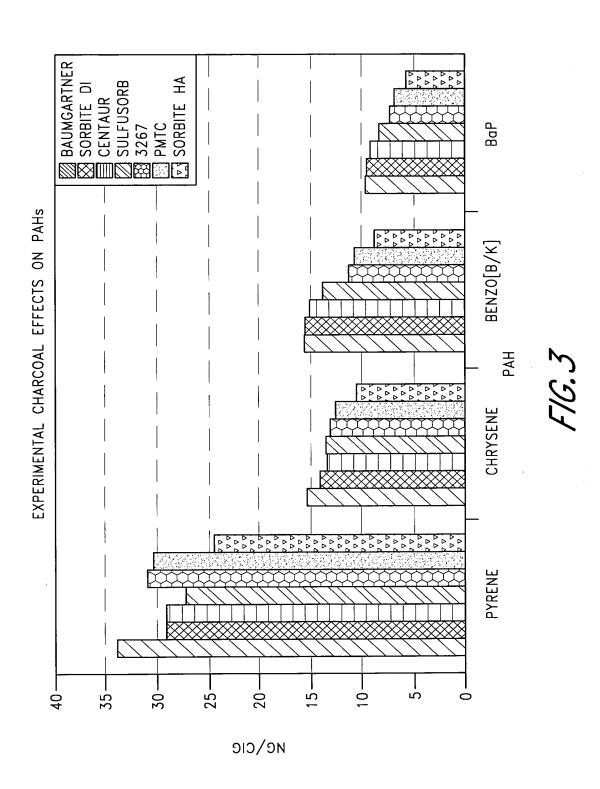




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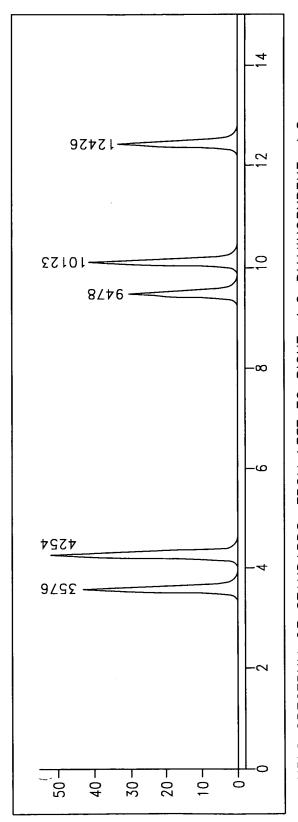
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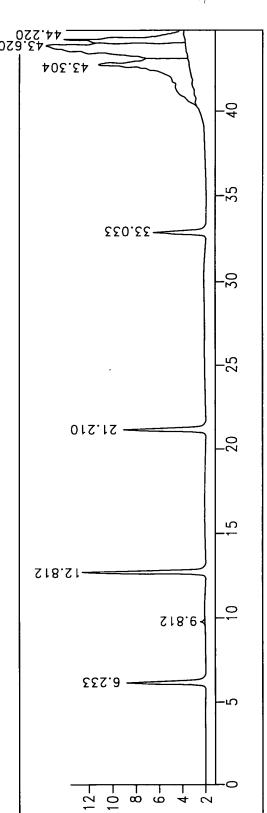
HPLC SPECTRUM OF STANDARDS, FROM LEFT TO RIGHT: 1,6-DIAMINOPYRENE, 1,8-DIAMINOPYRENE, 4-AMINOPYRENE, 1-AMINOPYRENE AND 6-AMINOCHRYSENE

F16.4

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A DEVICE AND A SAME



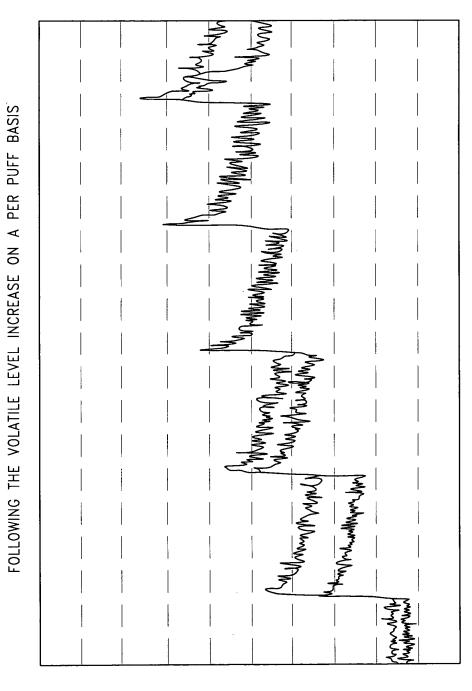
PEAKS FROM LEFT TO RIGHT; HYDROQUINONE, RESORCINOL, CATECHOL, PHENOL, O-CRESOL

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PUFFS

F16.6

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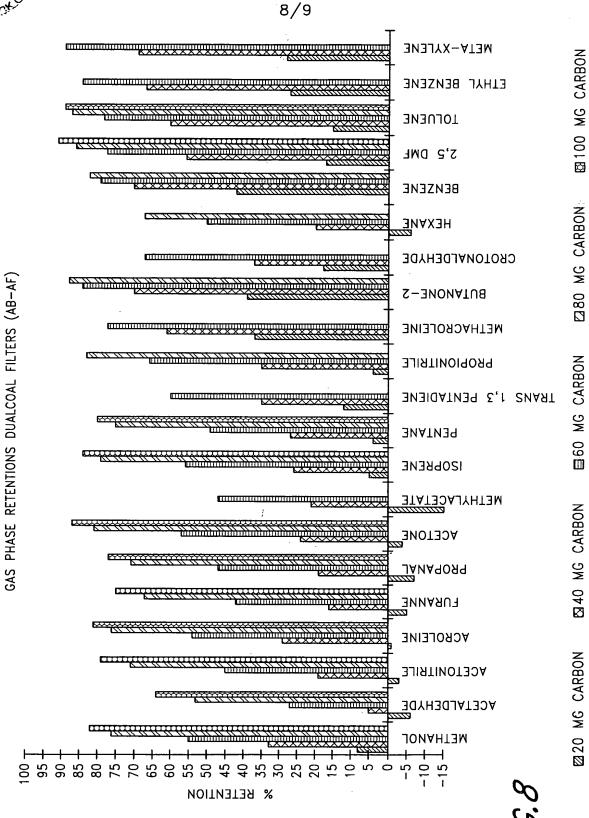




CAVIFLEX GAS PHASE REMOVAL EFFICIENCY VERSUS WEIGHT OF ACTIVE CARBON (ACTIVE CARBON 208C WITH SEMOLINA) **\$** Ŋ

RETENTION [%]

(ACTIVE CARBON WEIGHT PER FILTER [MG]



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METHOD OF MAKING A SMOKING COMPOSITION

Reseman. R.



CAVIFLEX GAS PHASE REMOVAL EFFICIENCY VERSUS WEIGHT OF ACTIVE CARBON (ACTIVE CARBON BR255 WITH INERT CARBON)

METHOD OF MAKING A SMOKING COMPOSITION Bereman, R.

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- F (CAVIFLEX) VERSION G + H (TRADITIONAL) VERSION A 5 20 80 20 0 0 100 9 9 30 20 90 RETENTION [%]

(ACTIVE CARBON WEIGHT PER FILTER [MG]